

FIG. 1A prior art

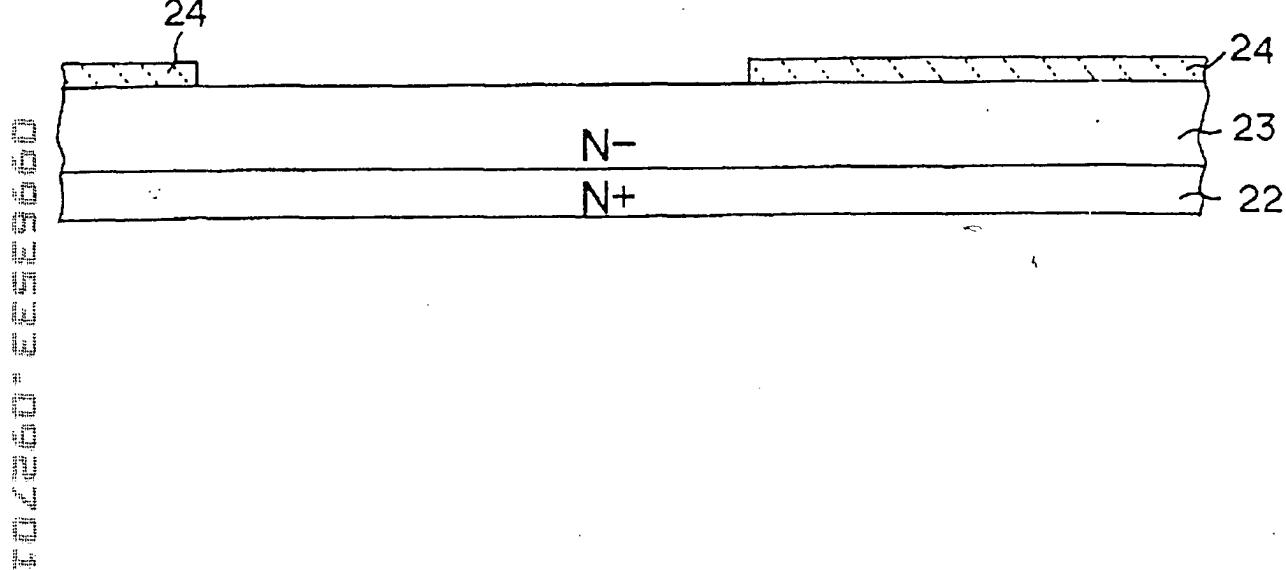


FIG. 1B prior art

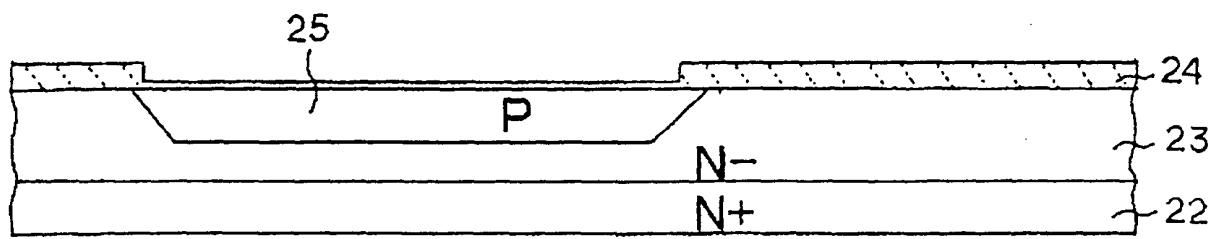
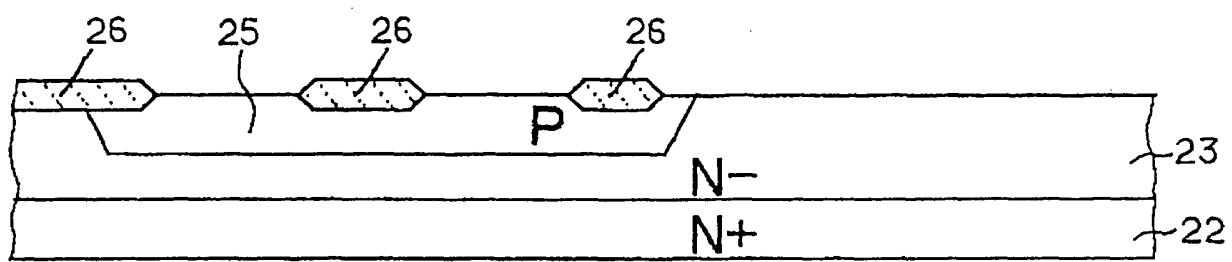


FIG. 1C prior art



4332656

FIG. 1D prior art

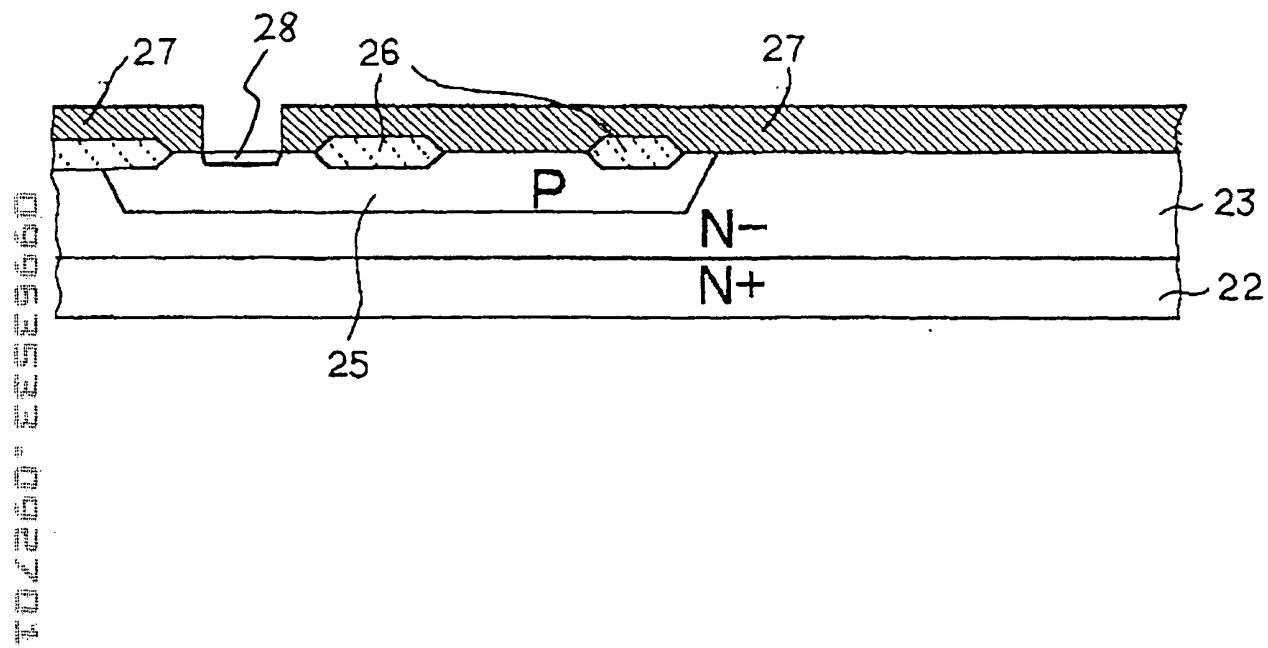


FIG. 1E prior art

TOKYO 2000-06060

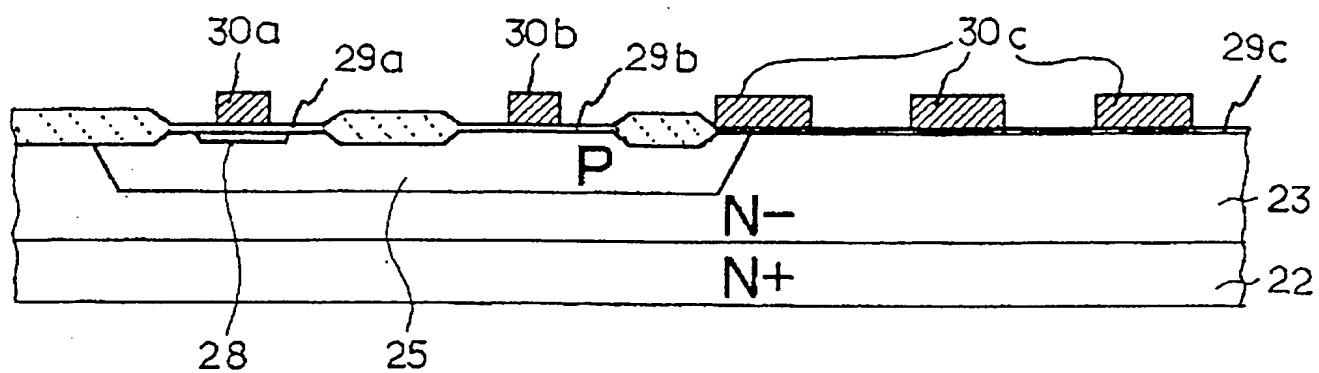


FIG. 1F prior art

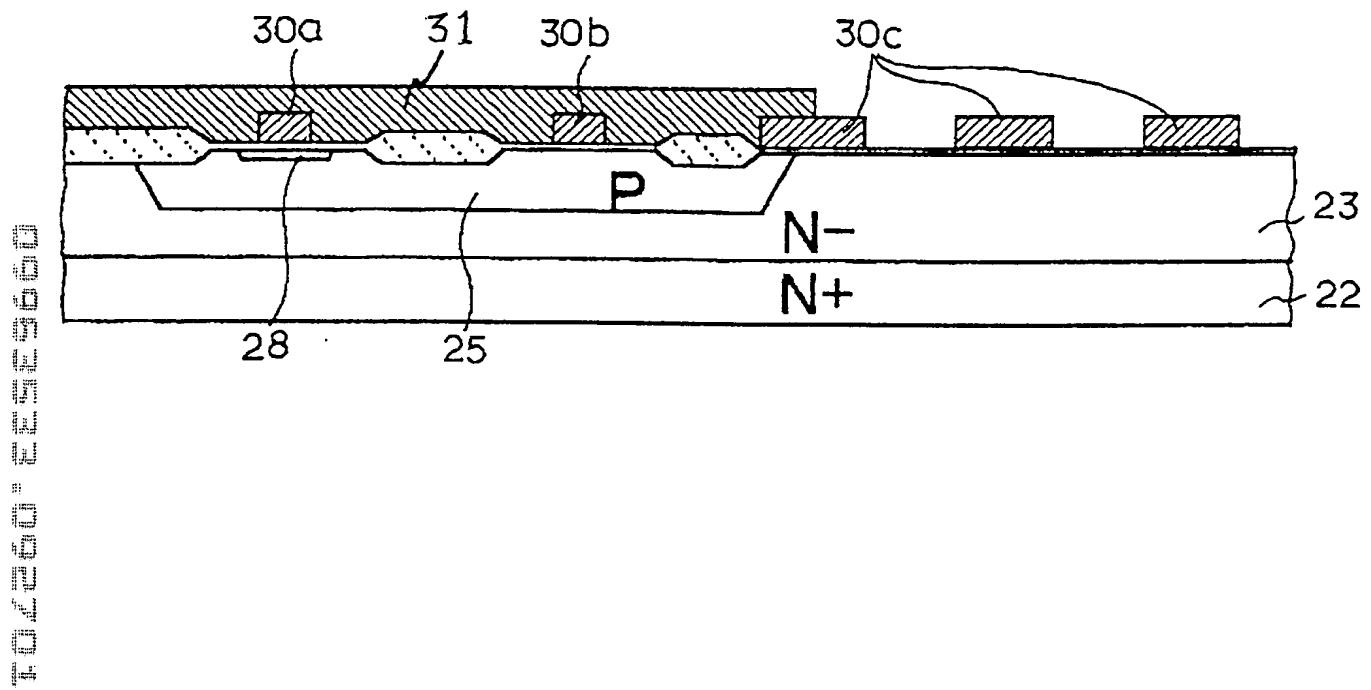


FIG. 1G prior art

20220226000

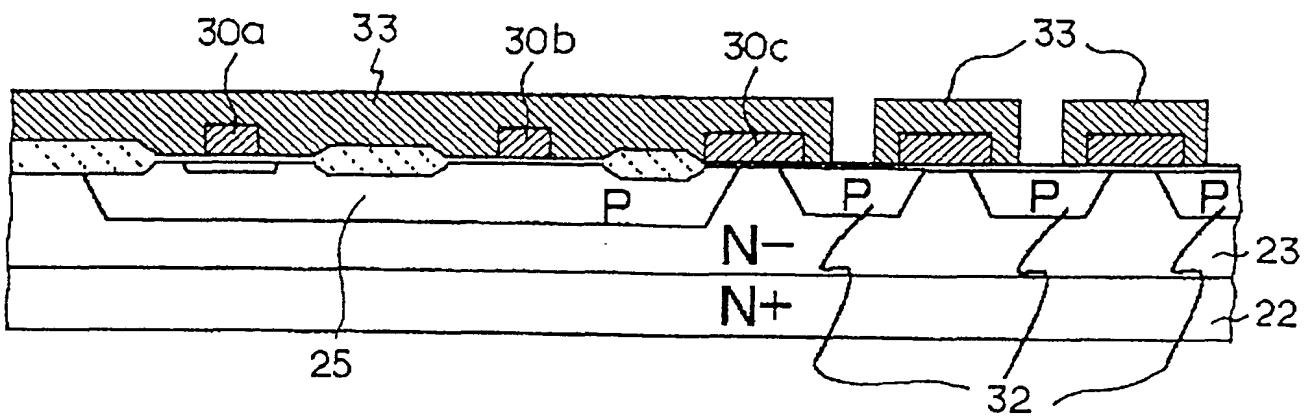


FIG. 1H prior art

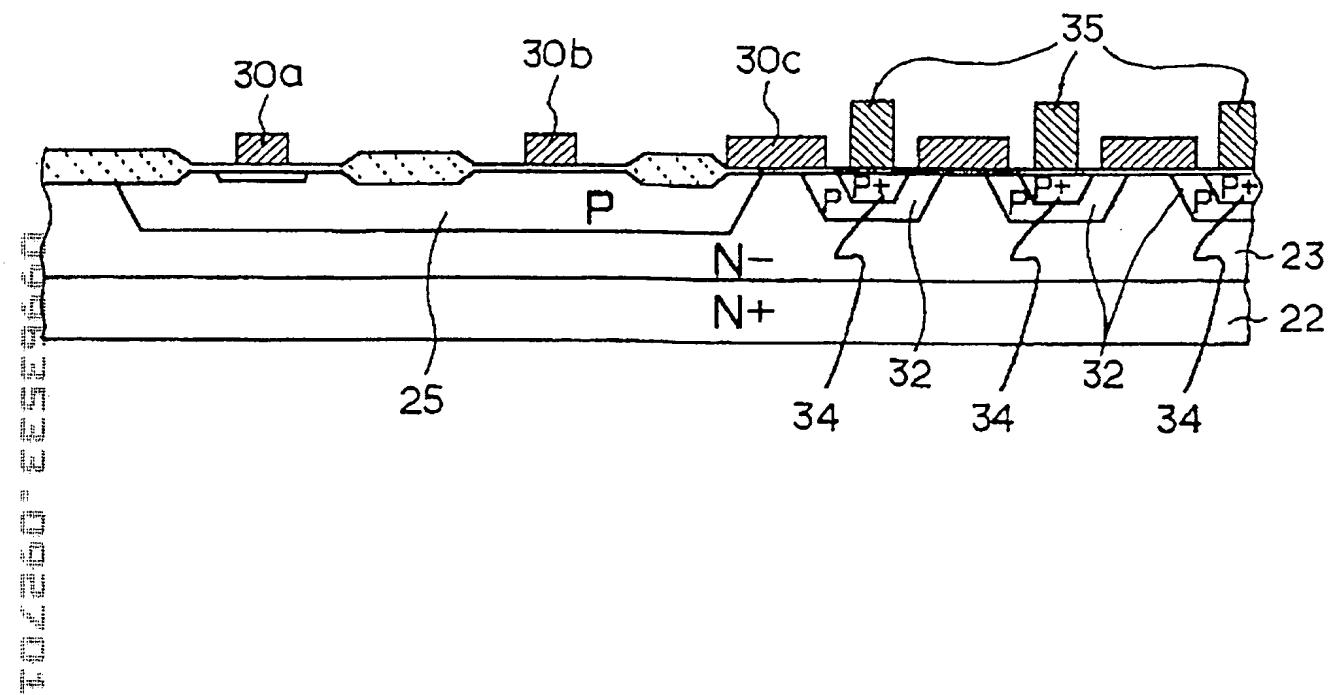
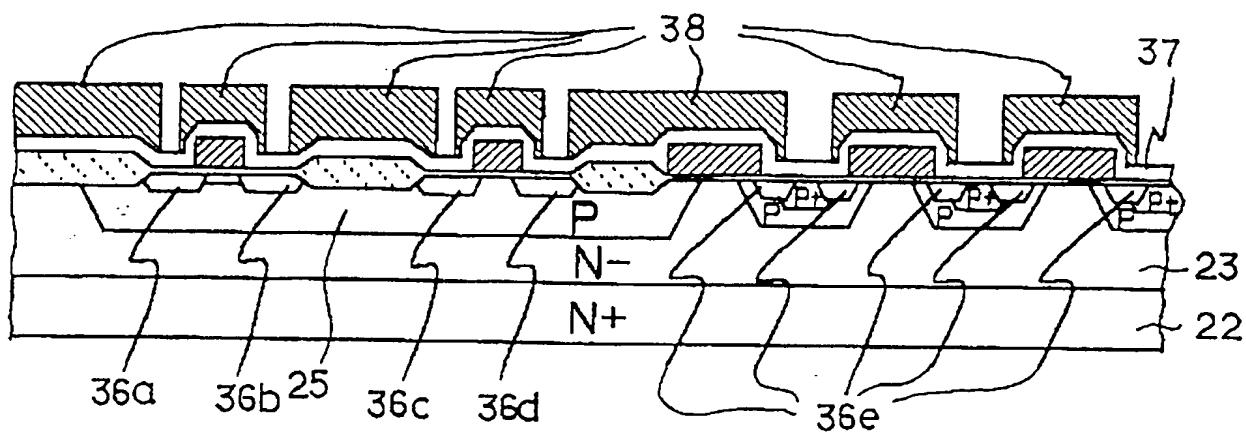


FIG. 1I prior art



43260 \* 2258960

FIG. 1J prior art

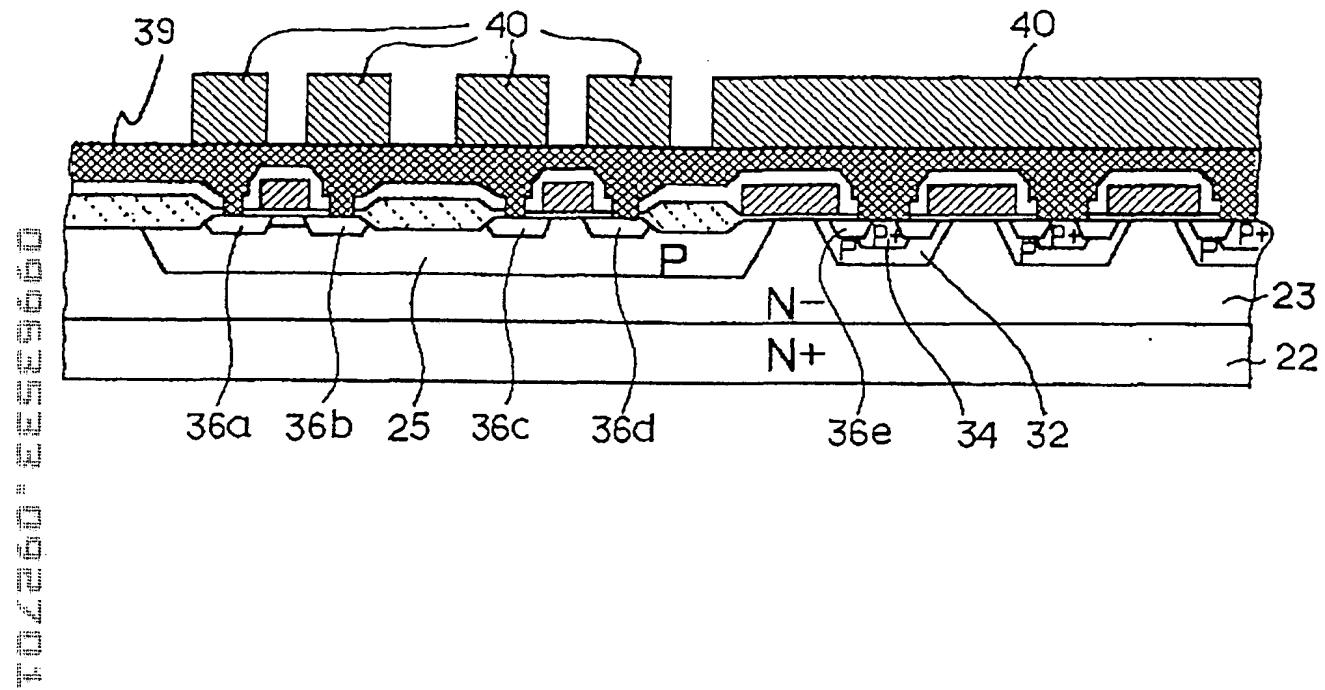


FIG. 1K prior art

T042607E00000

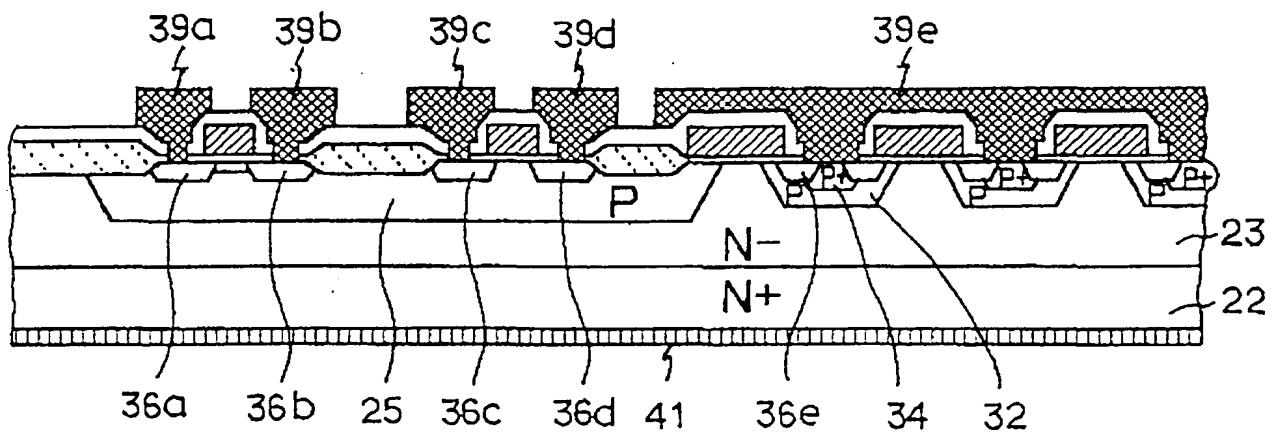


FIG. 2A

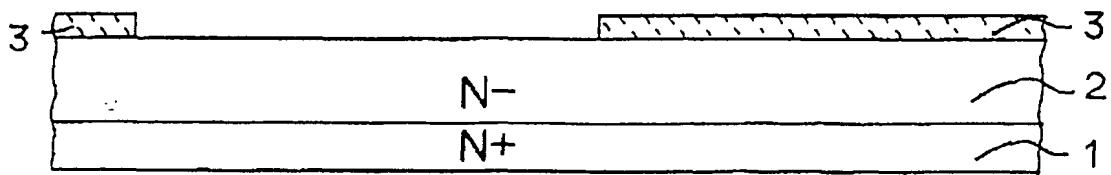


FIGURE 2A  
2020-02-26 00:00:00

FIG. 2B

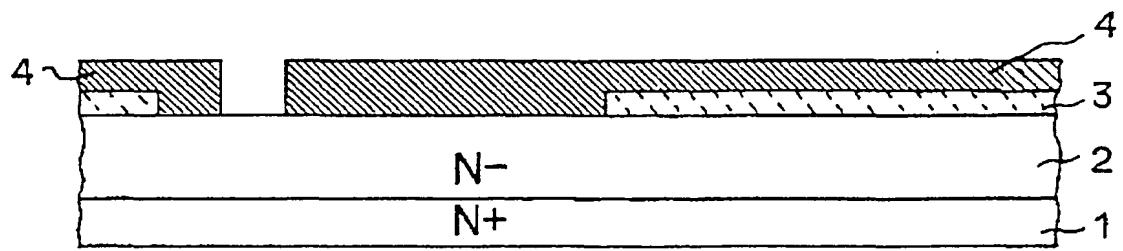
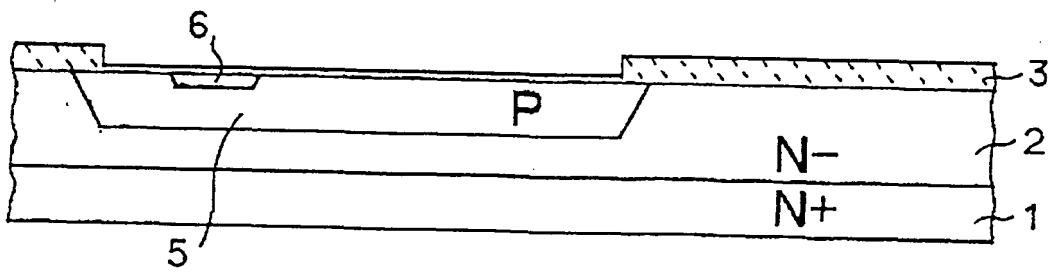


FIG. 2C



T. T. L. 2260 2260 2260 2260

FIG. 2D

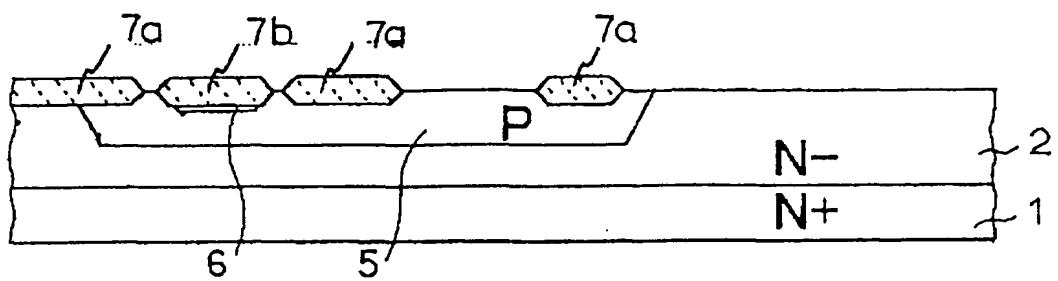
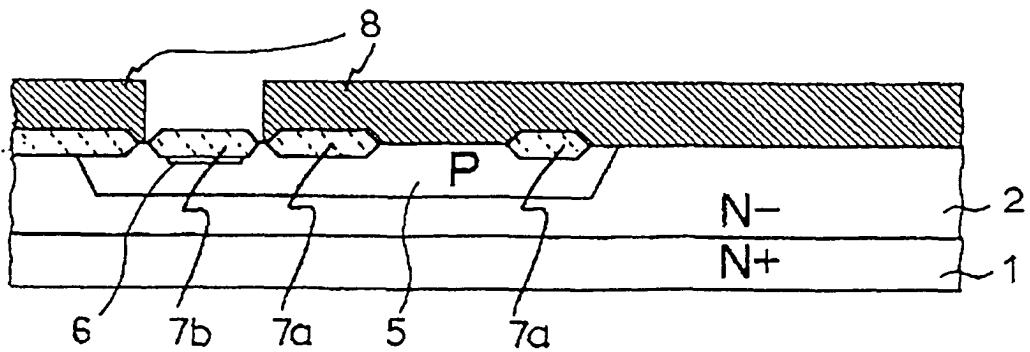
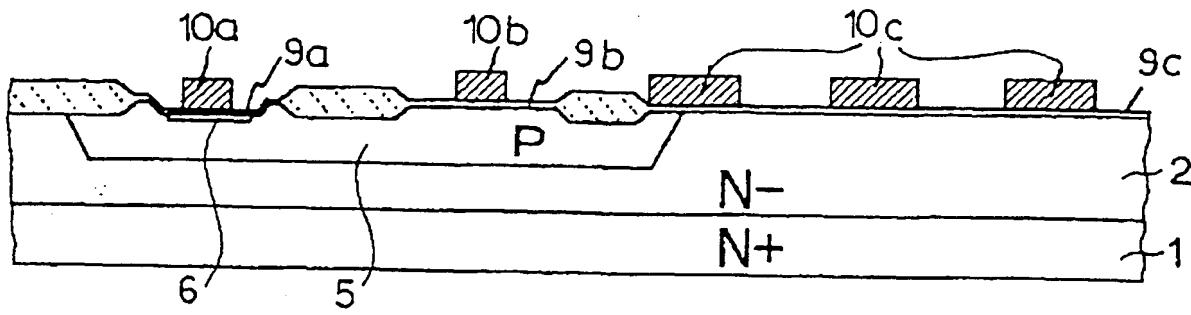


FIG. 2E



4326036660

FIG. 2F



432260 432260 432260

C

FIG. 2G

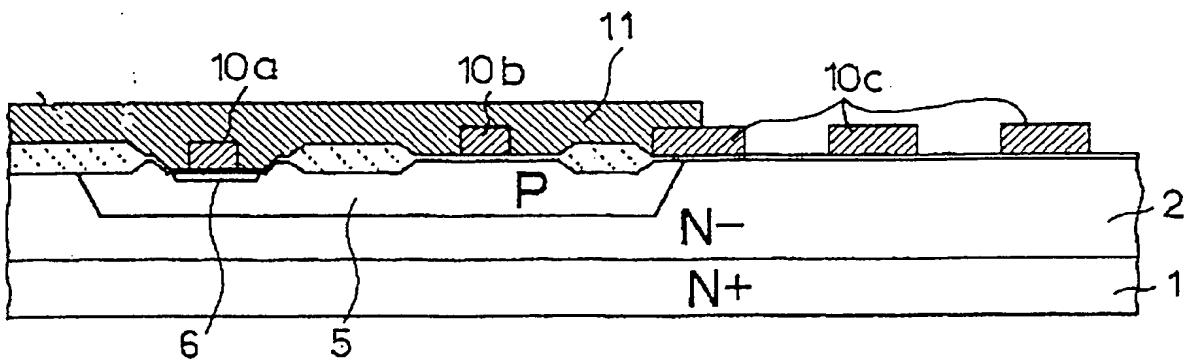


FIG. 2H

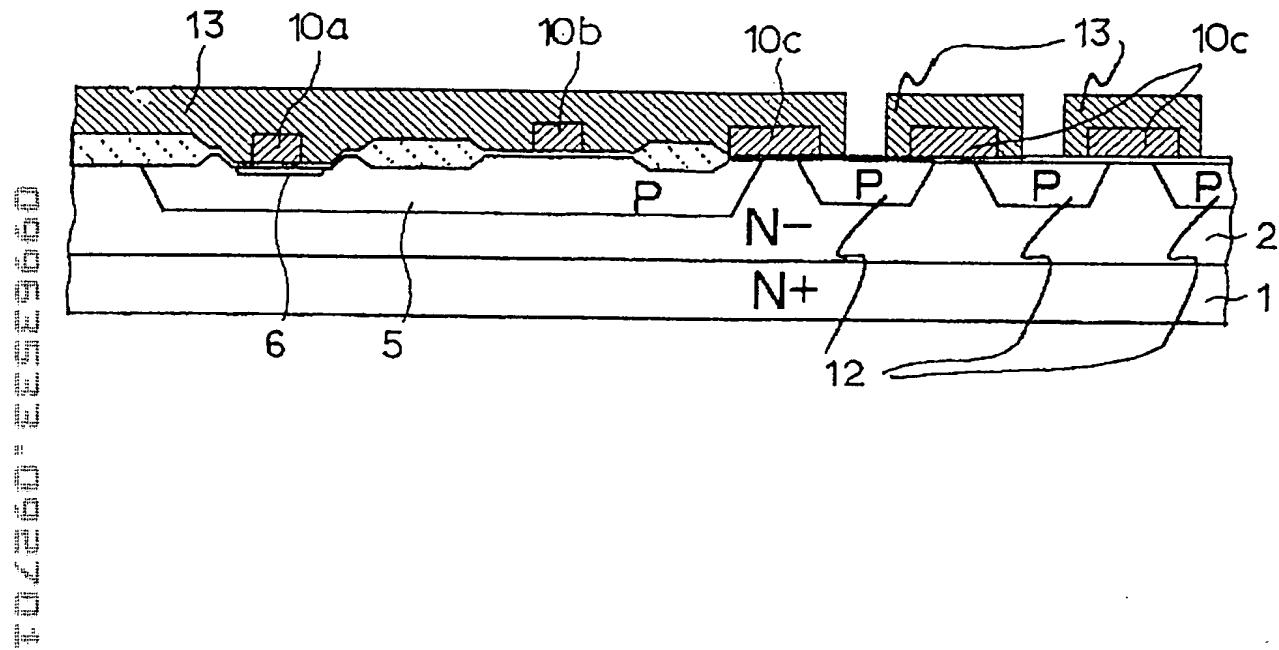


FIG. 2I

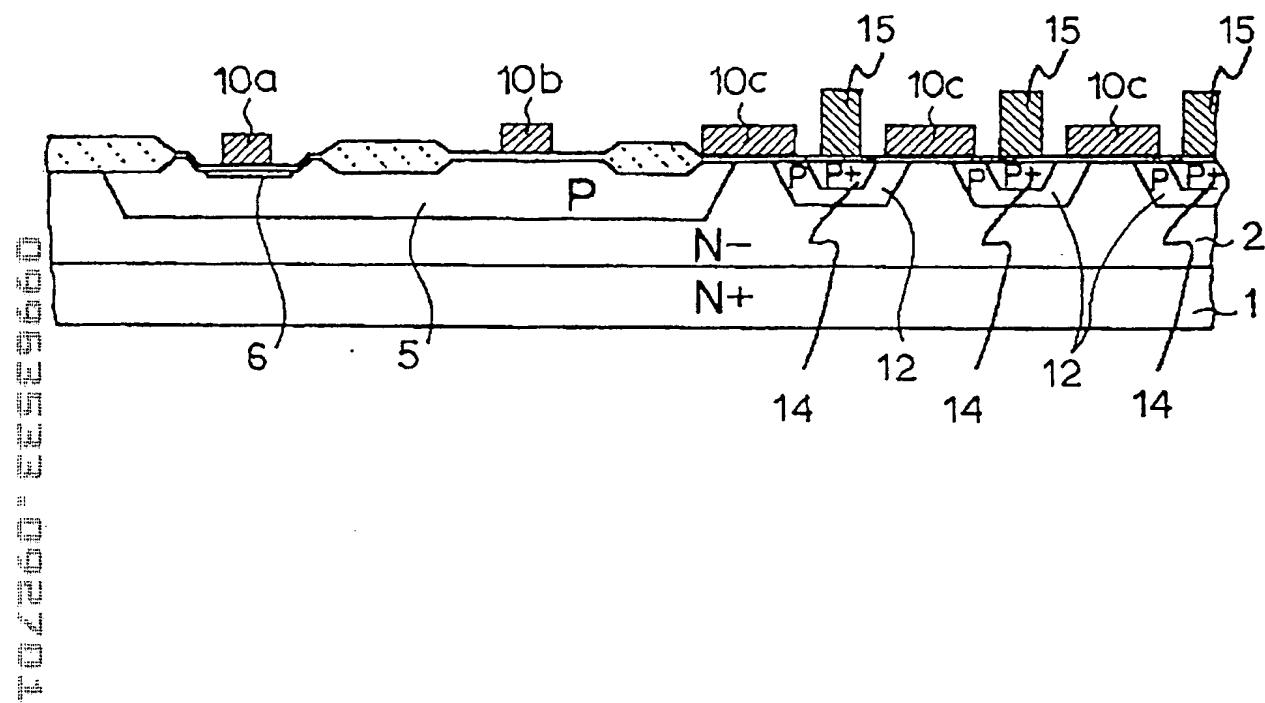
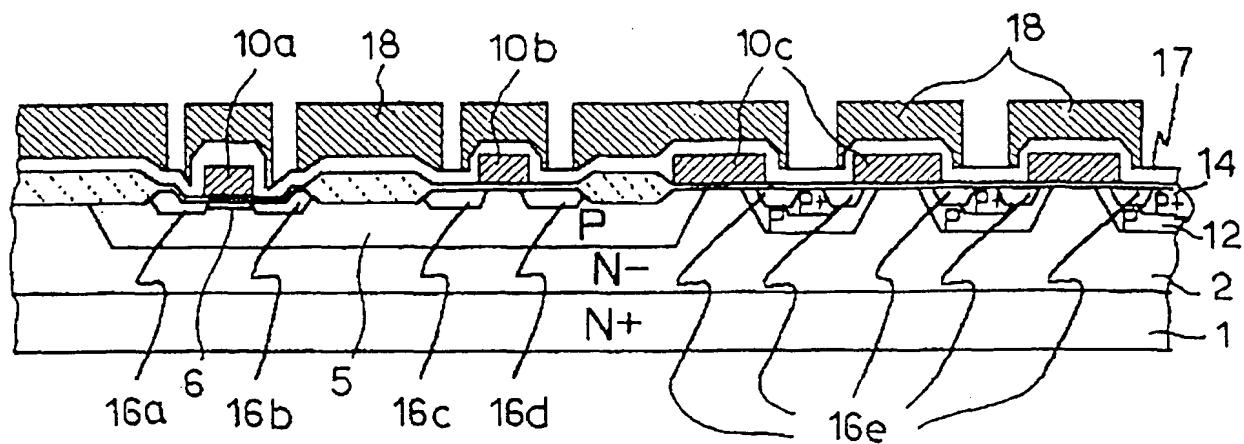


FIG. 2J



T02260 = 025650

FIG. 2K

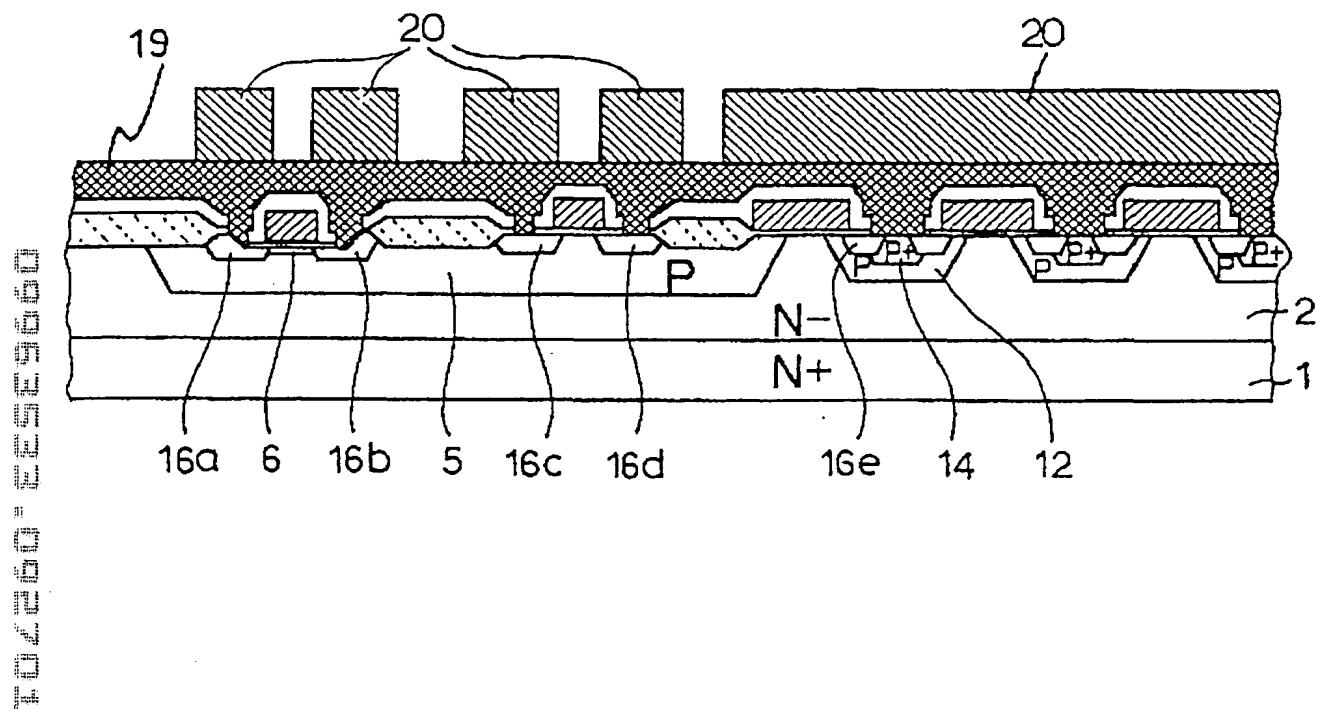
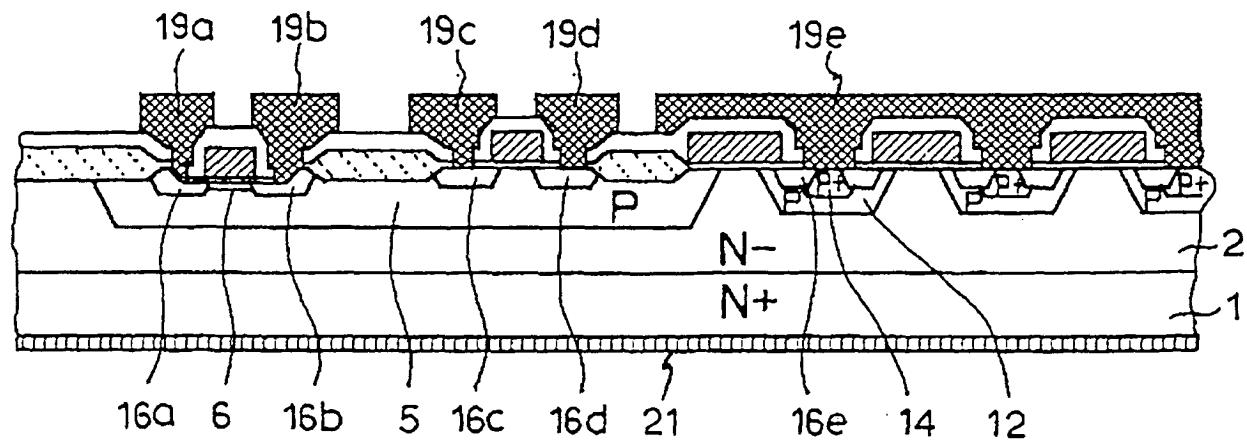


FIG. 2L



16a 6 16b 5 16c 21 16d 16e 14 12 2

FIG. 3

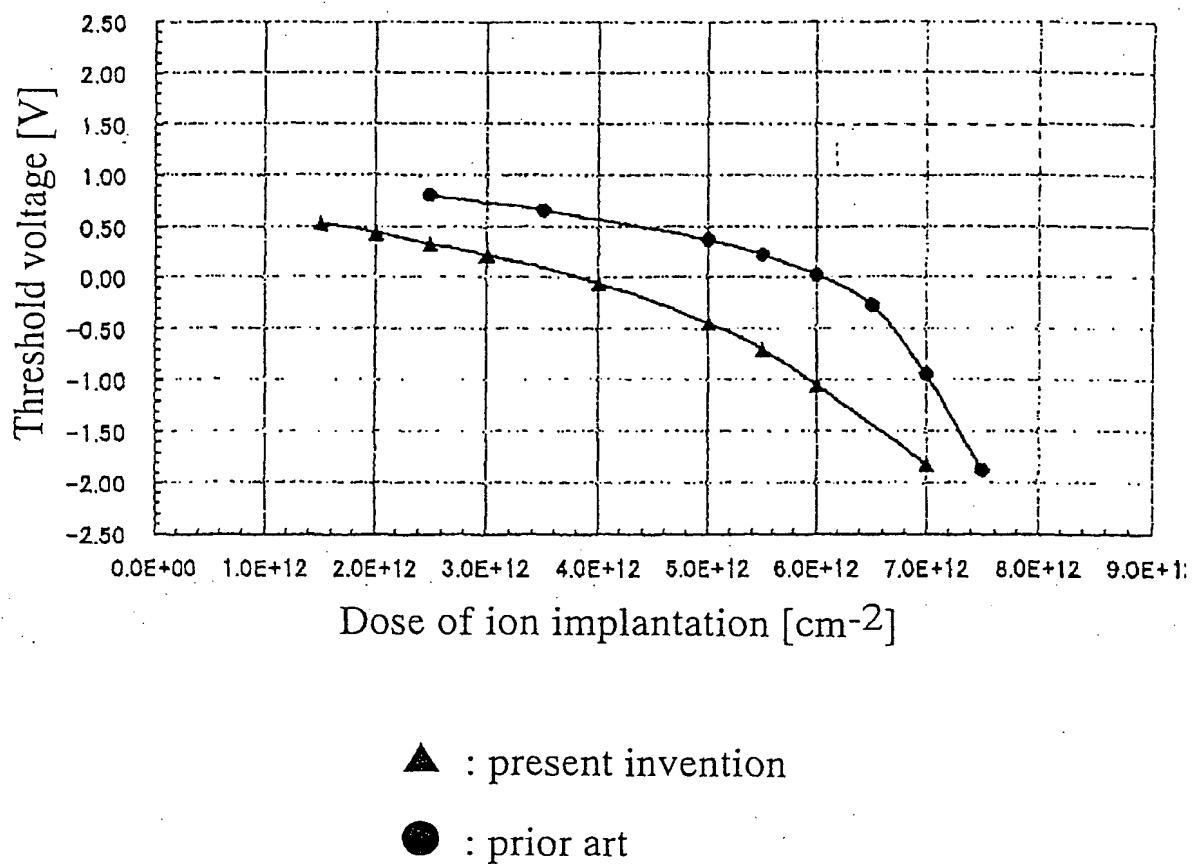
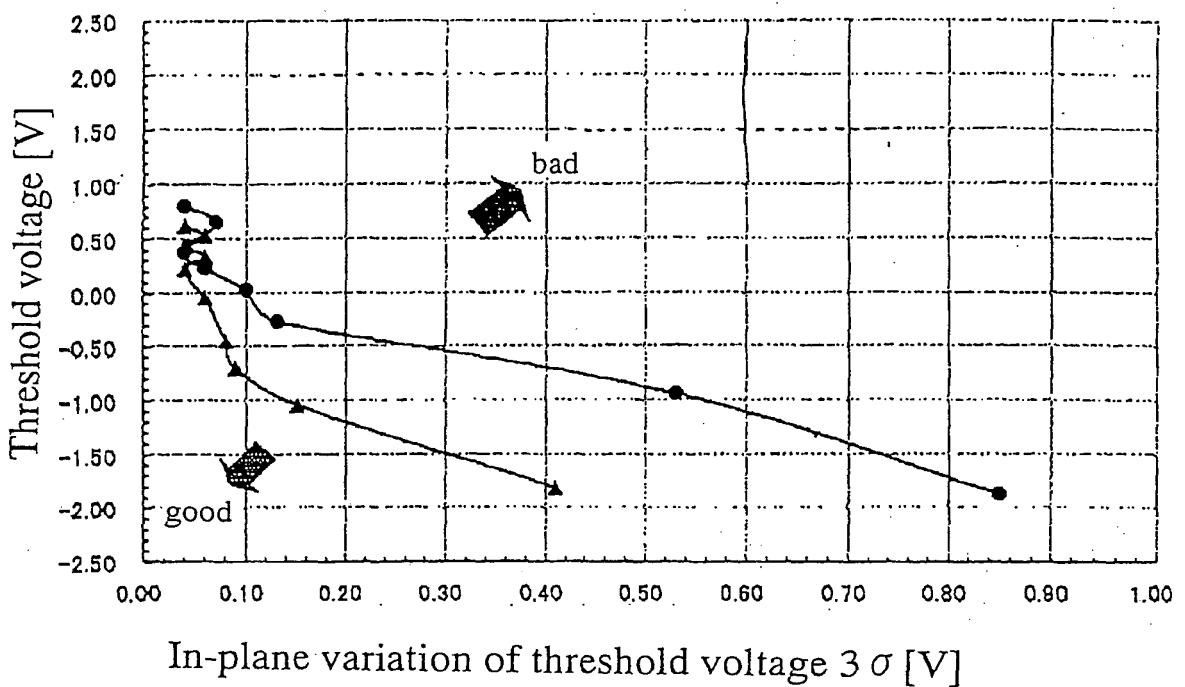


FIG. 4



▲ : present invention

● : prior art